TRANSMITTAL Application Number 09/910090 Filing Date 07/20/2001							
TRANSIVITIAL 07/20/2001							
	07/20/2001						
FORM First Named Inventor Mehryar Mohri	Mehryar Mohri						
(to be used for all correspondence after initial filing) Group Art Unit 2641							
Examiner Name RECEIVED							
Total Number of Pages in this Submission 11 Attorney Docket Number 2001-0226A							
118 15 2007							
FEB 1 1 2002 E Enclosures (check all that apply)							
Assignment & Recordation Cover Sheet Amendment / Response After Final After Final Aftidavits / Declaration(s) Extension of Time Request Information Disclosure Statement Certified Copy of Priority Document(s) Response to Missing Parts/Incomplete Application Assignment & Recordation Cover Sheet Drawing(s) & Letter to Official Drawing(s) Appleading to Papel Communications to Board Of Appeal Nonce, Brief, Paply Brief,	to Group Appeal Communications to Board of Appeals and Interferences Appeal Communications to Group (Appeal Notice, Briet, Reply Briet) Proprietary Information Status Letter Return Receipt Postcard CD, Number of CDs Additional enclosure(s)						
CORRESPONDENCE ADDRESS							
☐ Customer Number or Bar Code Label Customer Number - 26652 or Correspondence address to							
NAME Samuel H. Dworetsky							
ADDRESS AT&T CORP. P.O. Box 4110							
CITY Middletown STATE New Jersey ZIP CODE 07748-411 COUNTRY United States of America FAX 732-368-6							
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED							
NAME Thomas M. Isaacson Reg # 44166							
NAME Thomas M. Isaacson Reg. # 44166 TELEPHONE 410-257-5485							

CERTIFICATE OF MAILING I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage thereon as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on this date:							
Signature	(exendurus	Date	2/-	7/2002			

SEND TO: Commissioner for Patents, Washington, D.C. 20231

Serial No. 09/910090 Attorney Docket No. 2001-

> IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Mehryar Mohri

Attorney Docket

2001-0226A

Application No.:

09/910090

Filing Date:

07/20/2001

Examiner Name:

Group Art Unit:

Title:

System And Method Of Epsilon Removal Of Weighted

Automata And Transducers

COMMISSIONER FOR PATENTS PATENT AND TRADEMARK OFFICE WASHINGTON, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to examination on the merits, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 1 through 30 and in their place add the following new claims 31

through 56.

(NEW) A computer readable medium programmed to operate a method of removing

an empty string term from an automaton A having a set of states "p" and a set of states "q",

the method comprising:

computing an \(\epsilon\)-closure for each state "p" of the automaton A;

modifying outgoing transitions of each state "p" by:

removing each transition labeled with an empty string; and

Technology Center 2600

R1.126